

ABSTRACT OF THE DISCLOSURE

5 A process for increasing the frequency of operation of a magnetic circuit and corresponding magnetic circuit.

10 In the invention, gaps are formed in at least one section of the circuit. These gaps lower the permeability of the circuit and increase in particular the frequency of magnetic resonance and make possible the use of higher frequencies.

Applications include the manufacture of inductors, transformers, components, magnetic heads, etc...

Fig. 2e

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